

140

Sector Per Trk	Sp Len	Sfreq	GapSz Bscnt	M&N	BPS	ModNRZ	Recording Freq (MHz)
S316	0010h	0606h	0b01h	0A528h	0508h	02FE6h	149.692
S320	0010h	05F3h	0b01h	09B25h	0518h	0307Fh	151.554
S324	0010h	05E6h	0b01h	0C930h	0526h	030E9h	152.847
S327	0010h	05D1h	0b01h	0D031h	0539h	03198h	155.017
S329	0010h	05C8h	0b01h	03C00h	053Eh	031C8h	155.608
S336	0010h	05B4h	0b01h	02808h	0553h	03298h	158.118
S340	0011h	0599h	0b01h	04B10h	056Dh	03388h	161.046
S342	0011h	0593h	0b01h	07219h	0573h	033C1h	161.743
S345	0011h	0587h	0b01h	0CE2Eh	057Fh	034F3h	163.137
S349	0011h	0575h	0c01h	08B29h	0593h	03562h	165.472
S352	0011h	056Ah	0c01h	0E031h	059Eh	035FDh	166.828
S360	0011h	055Ah	0c01h	07719h	05AFh	035FDh	168.715
S366	0012h	0534h	0d01h	0D72Dh	05DBh	0379Fh	173.817
S368	0012h	0530h	0d01h	0E12Fh	05E0h	037CFh	174.406
S370	0012h	0529h	0d01h	0A121h	05E8h	0381Ah	175.328
S374	0012h	051Ch	0d01h	07D19h	05F7h	038A4h	177.081
S378	0013h	050Eh	0d01h	0E72Fh	0608h	03948h	179.016
S384	0010h	0500h	0d01h	0DB2Ch	0618h	039E0h	180.870

141

142 143 144 145 146 147 148 149

Fig. 1  
(Prior Art)



300

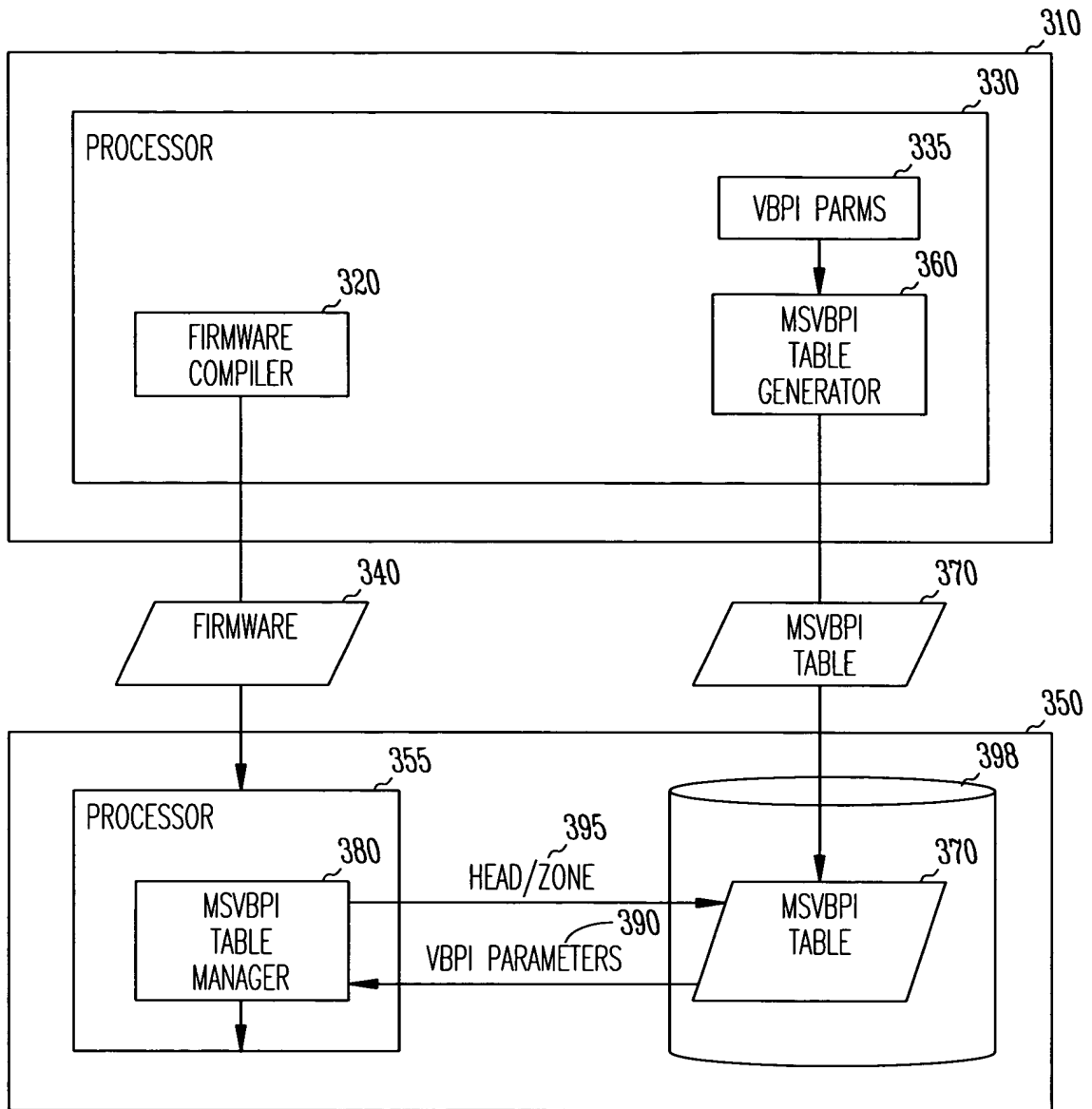


Fig. 3

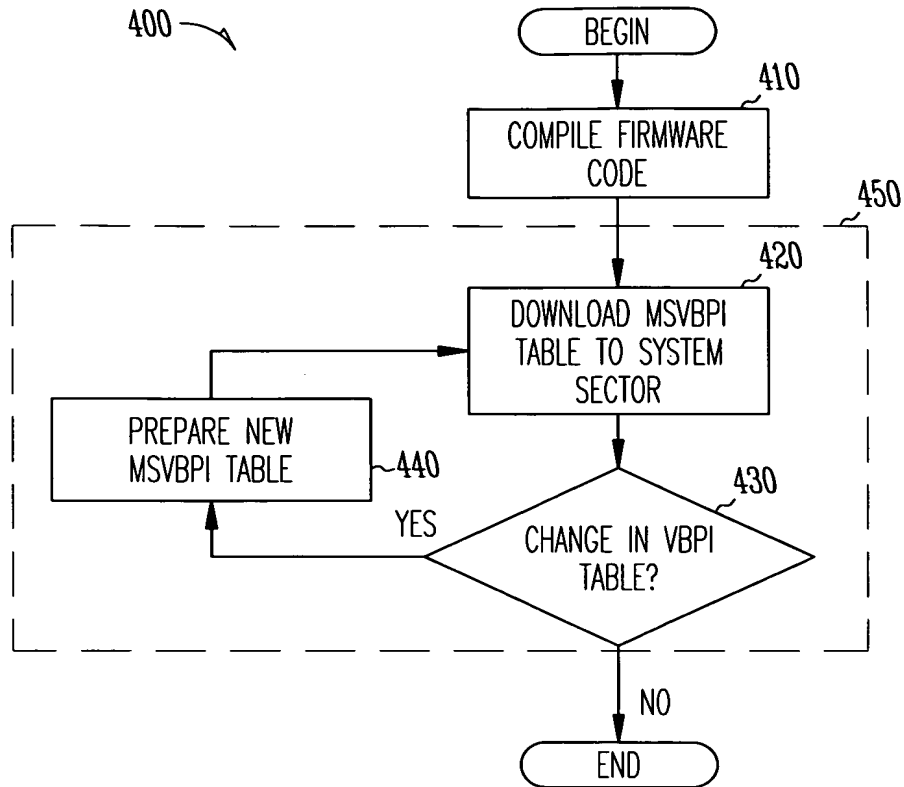


Fig. 4

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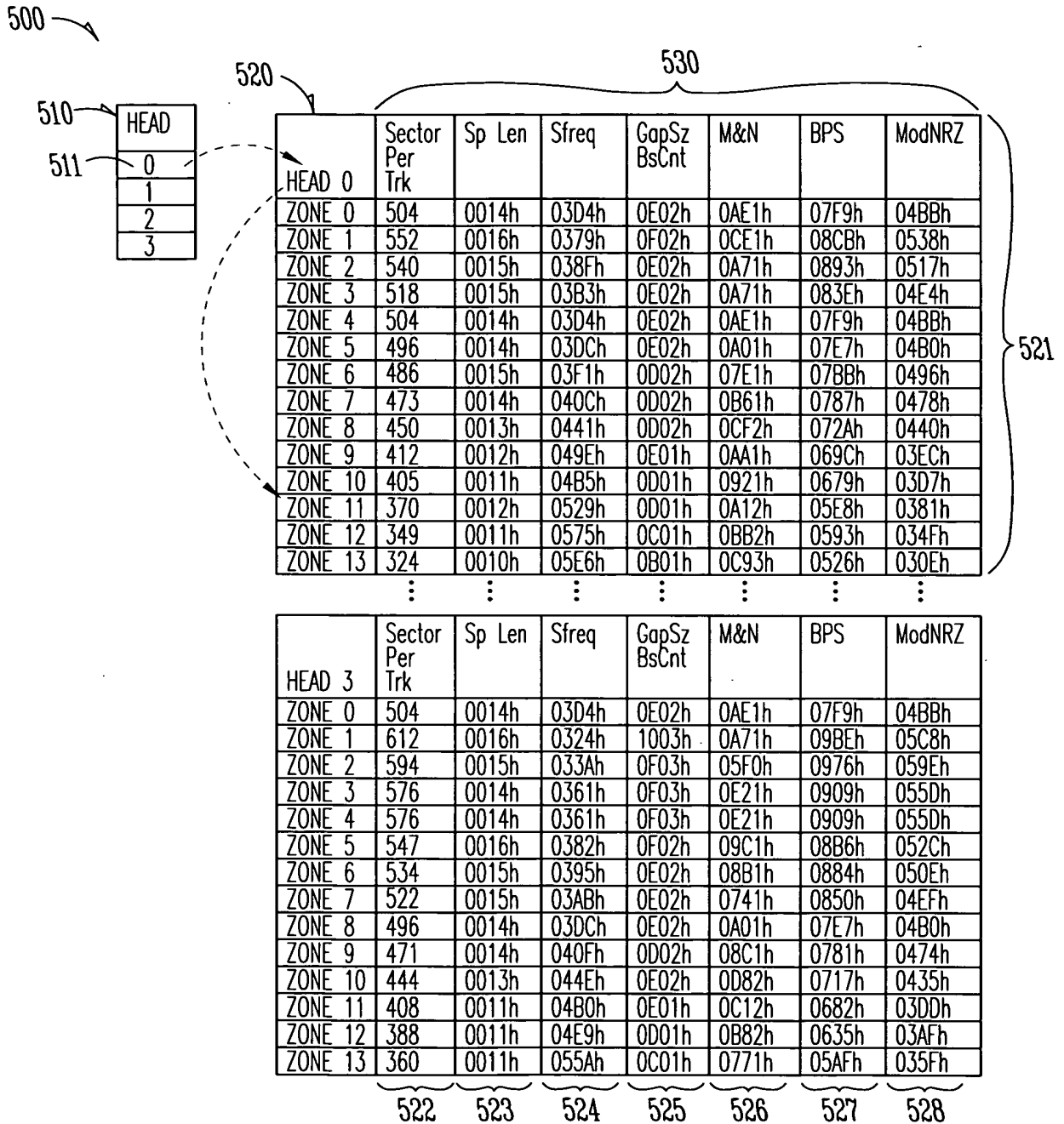
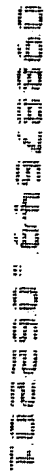
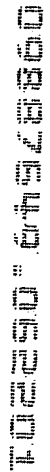
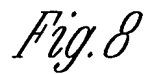


Fig. 5

[illegible][illegible]



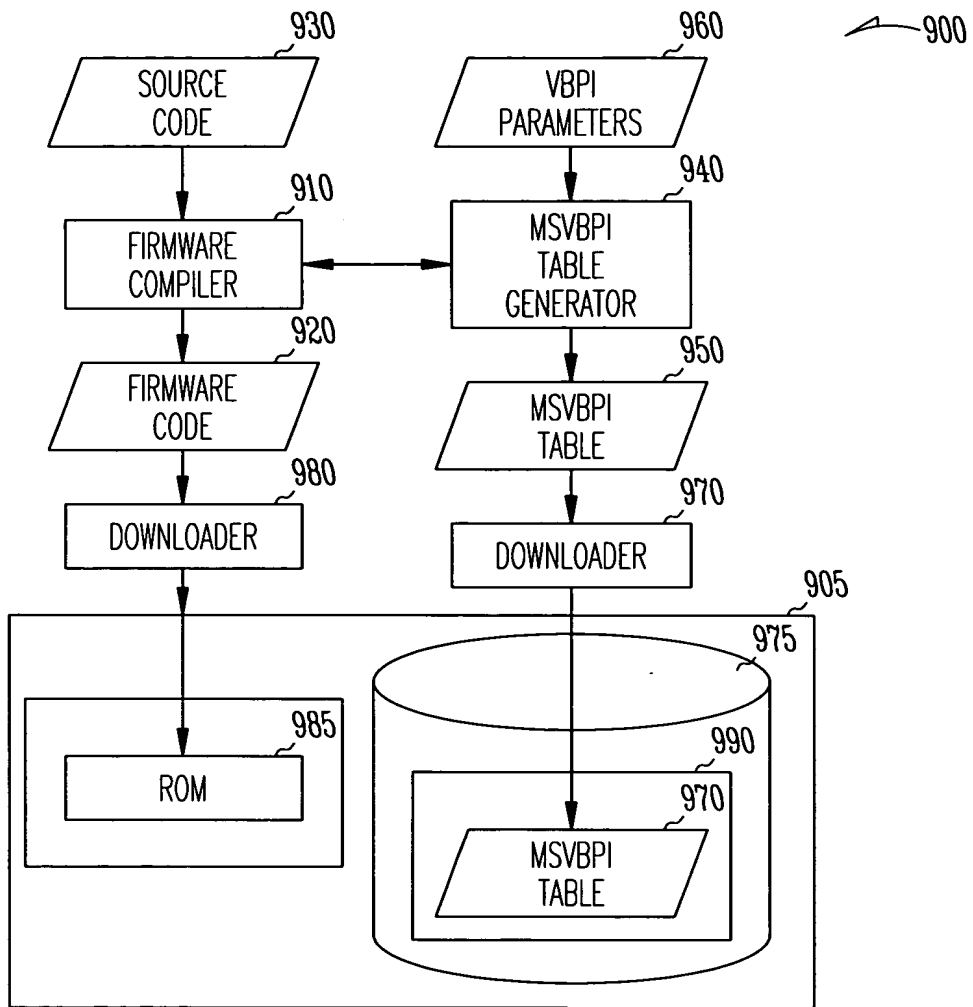


Fig. 9



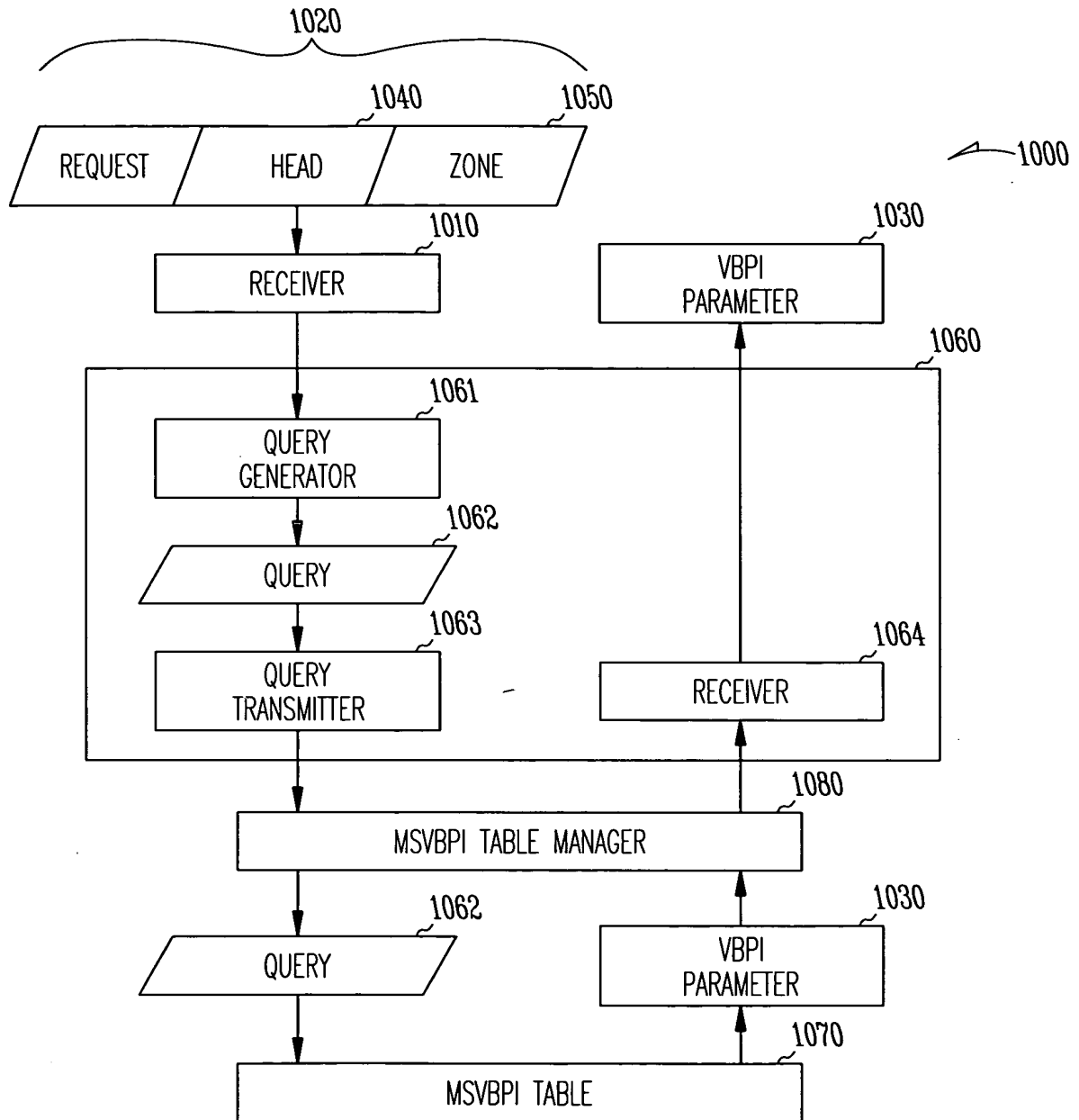
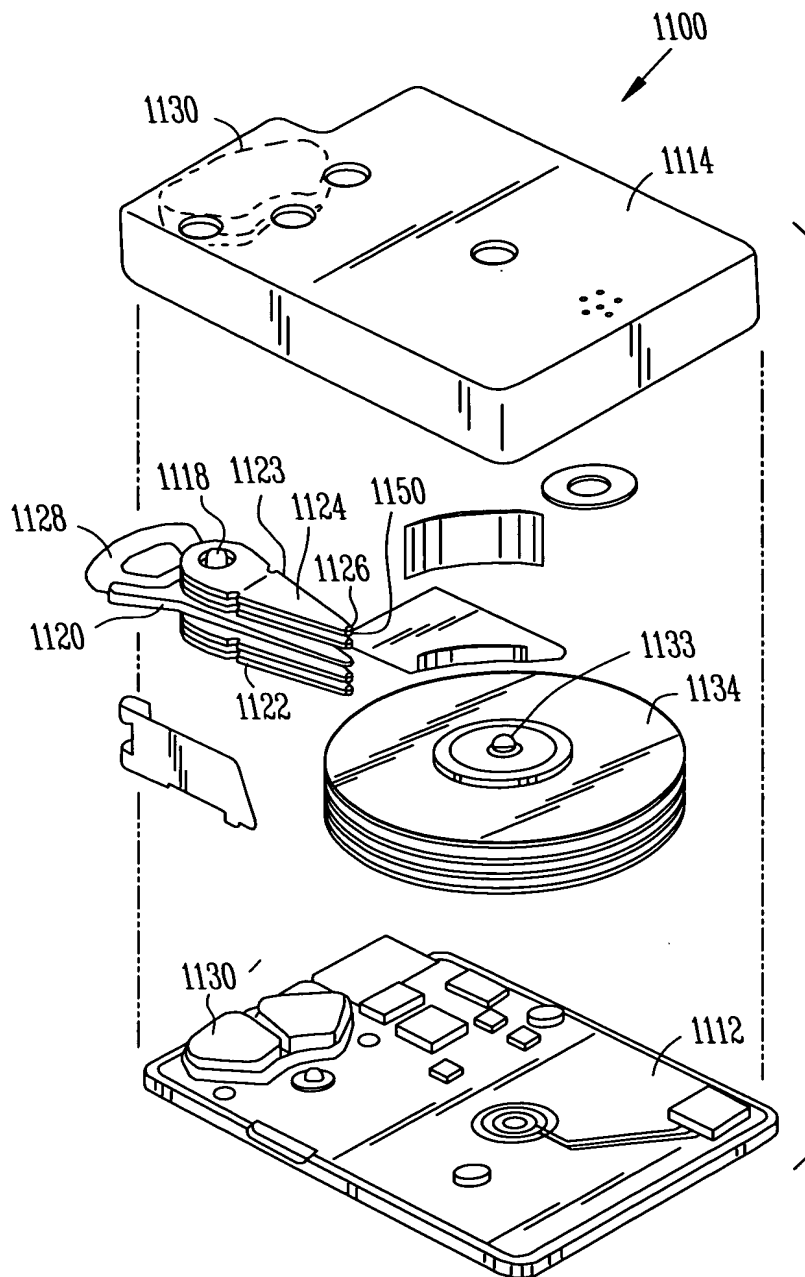
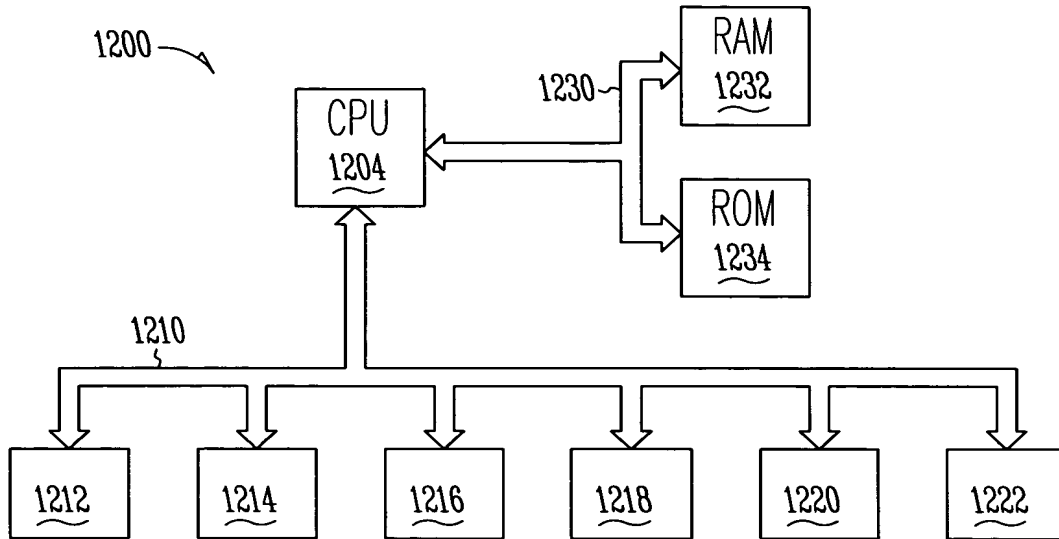


Fig. 10

**00000000000000000000000000000000**

*Fig. 11*





*Fig. 12*

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